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				First Named Inventor	Ernesto ARENAS
				Art Unit	1632
				Examiner Name	J. Hama
Sheet	1	of	1	Attorney Docket Number	441472001300

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			

FOREIGN PATENT DOCUMENTS					
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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
/JH/	1.	KIM, J.-H. et al. (July 4, 2002). "Dopamine Neurons Derived from Embryonic Stem Cells Function in an Animal Model of Parkinson's Disease," <i>Nature</i> 418:50-56.			
↓	2.	KITIGAWA, H. et al. (November 2007). "A Regulatory Circuit Mediating Convergence Between Nurr1 Transcriptional Regulation and Wnt Signaling," <i>Mol. Cell. Biol.</i> 27(21):7486-7496.			
↓	3.	MARTINAT, C. et al. (February 21, 2006). "Cooperative Transcription Activation by Nurr1 and Pitx3 Induced Embryonic Stem Cell Maturation to the Midbrain Dopamine Neuron Phenotype," <i>Proc. Natl. Acad. Sci. USA</i> 103(8):2874-2879.			
↓	4.	PARISH, C.L. et al. (January 2008). "Wnt5a-Treated Midbrain Neural Stem Cells Improve Dopamine Cell Replacement Therapy in Parkinsonian Mice," <i>J. Clin. Invest.</i> 118(1):149-160.			
↓	5.	PARK, C.-H. et al. (December 2006). "Acquisition of <i>In Vitro</i> and <i>In Vivo</i> Functionality of Nurr1-Induced Dopamine Neurons," <i>FASEB J.</i> 20:E1910-E1923, Express Summary, pp. 2553-2555.			
↓	6.	PERRIER, A. L. et al. (August 24, 2004). "Derivation of Midbrain Dopamine Neurons from Human Embryonic Stem Cells," <i>Proc. Natl. Acad. Sci. USA</i> 101(34):12543-12548.			
↓	7.	SHIM, J.-W. et al. (2007, e-pub, January 18, 2007). "Generation of Functional Dopamine Neurons from Neural Precursor Cells Isolated from the Subventricular Zone and White Matter of the Adult Rat Brain Using Nurr1 Overexpression," <i>Stem Cells</i> . 25:1252-1262.			

Examiner Signature	/Joanne Hama/	Date Considered	08/19/2008
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